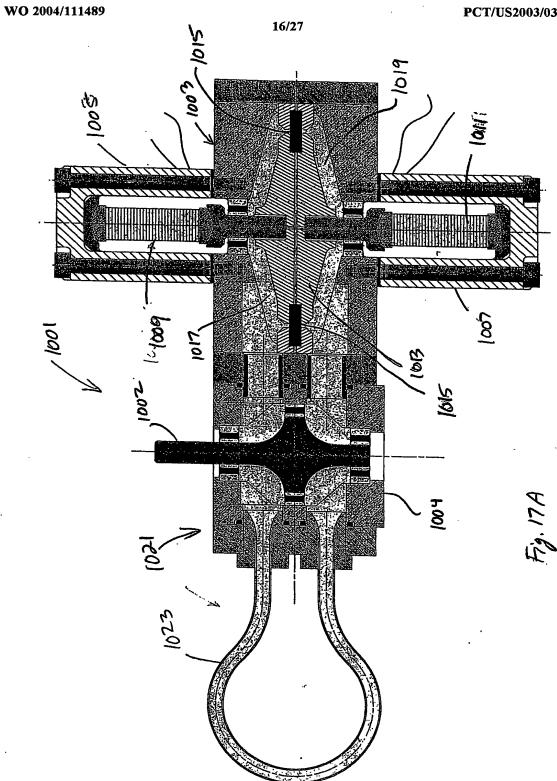
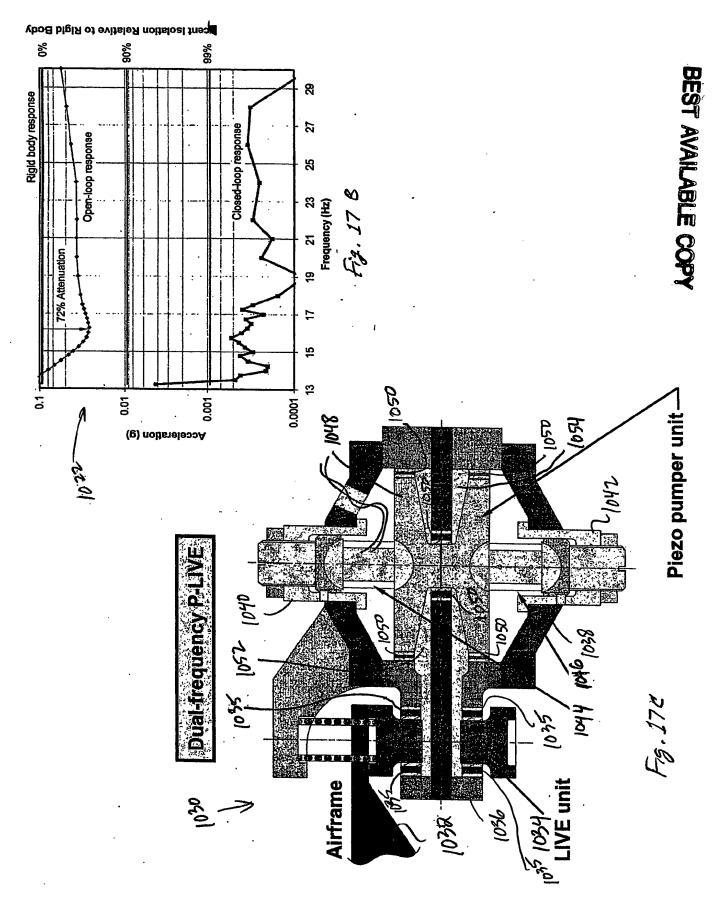
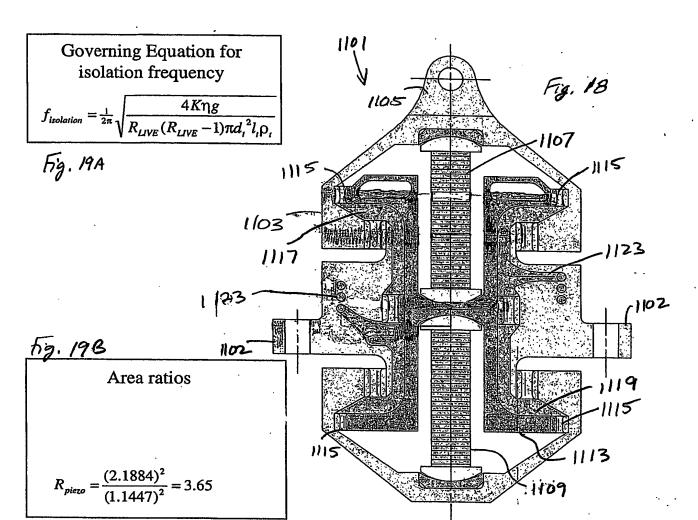


Fig. 16





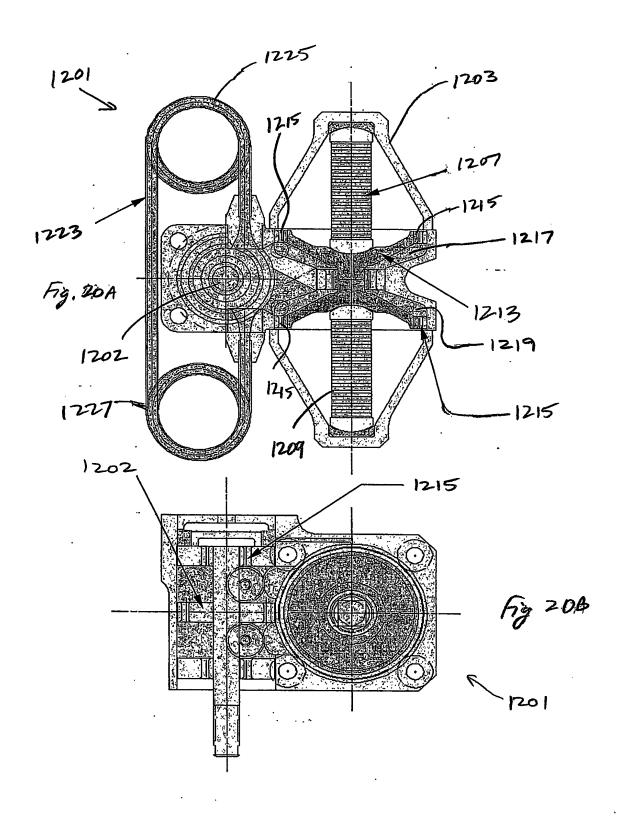


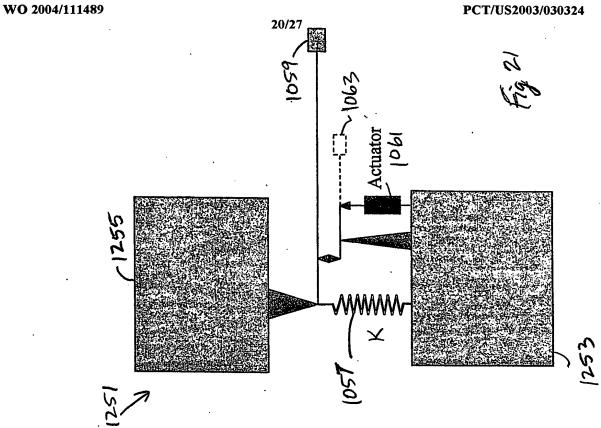
Length and number of turns of fluid tuning passage

$$l_{i} = \frac{4K\eta g}{R_{LIVE}(R_{LIVE} - 1)\pi d_{i}^{2}\rho_{i}(2\pi f_{isolation})^{2}}$$

$$N = \frac{l_t}{2\pi r_t}$$

Fig 190





50766 sin (21726) xt

1303

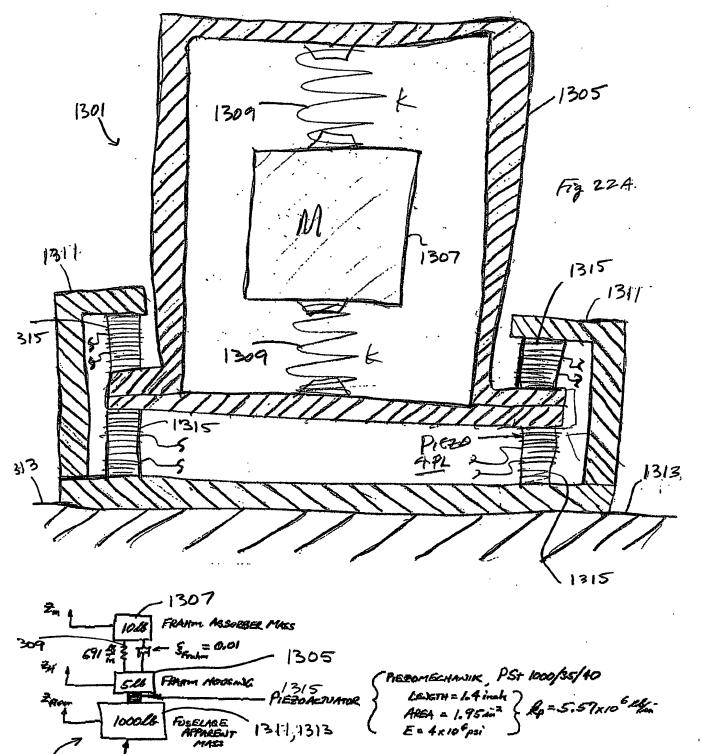
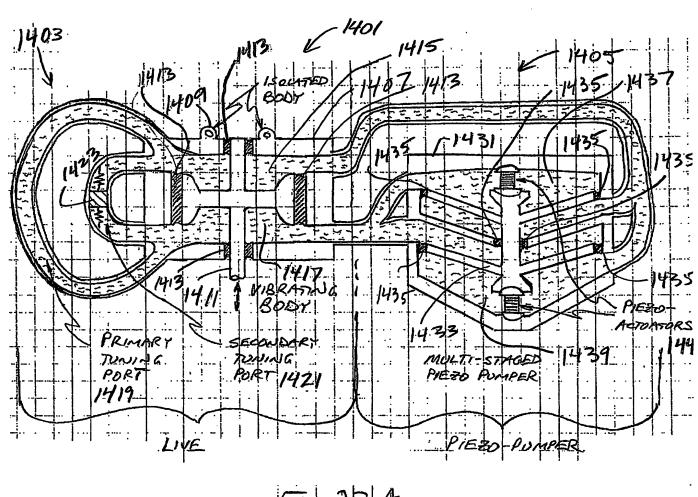
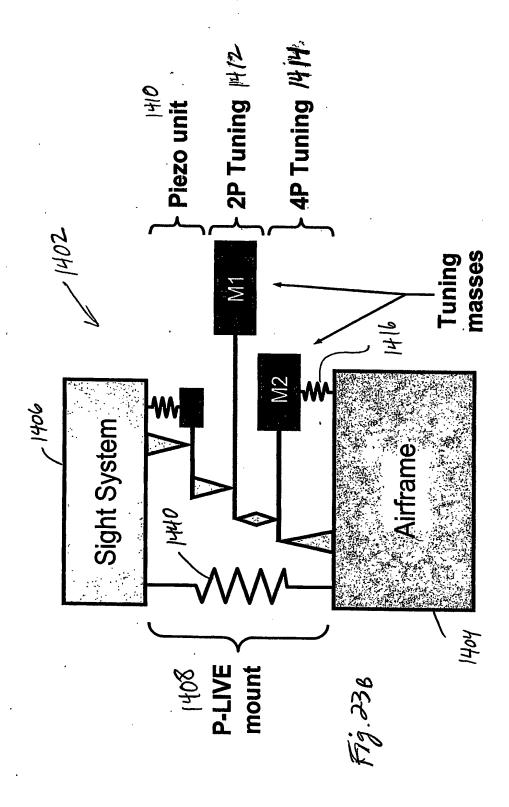


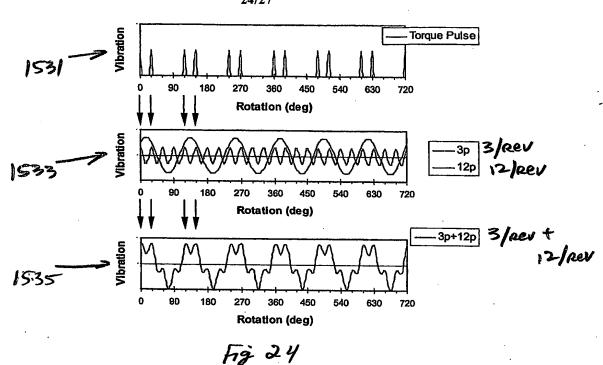
Fig: 22B.

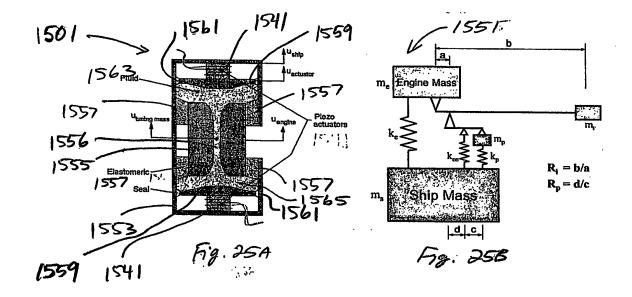


Fg, 23 A



PCT/US2003/030324





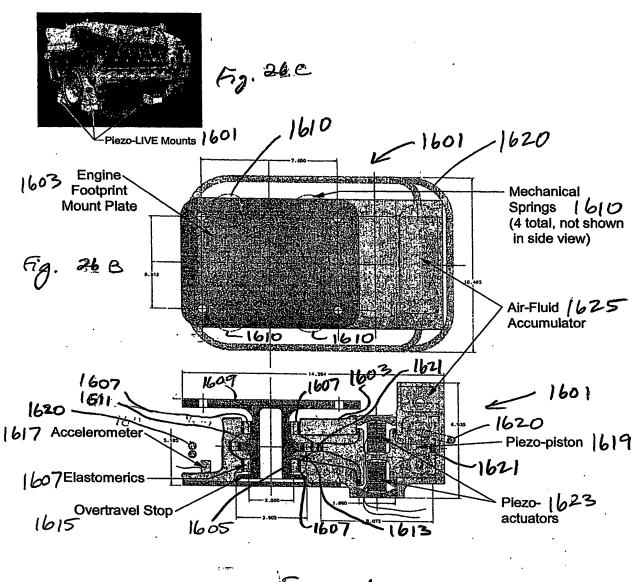


Fig 26 A

